

PTO-1449 REPRODUCED  <b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b>  <b>May 2, 2001</b>  (Use several sheets if necessary)				ATTORNEY DOCKET NO. 2390.2001-001		APPLICATION NO.  <div style="text-align: right; font-size: 2em; font-weight: bold;">#4</div>		FILING DATE May 25, 2001		GROUP 2665		JC971 U.S. PTO 09/866335 
APPLICANT Philip P. Carvey												
U.S. PATENT DOCUMENTS												
EXAM- INER INI- TIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE						
	AA											
	AB											
	AC											
	AD											
	AE											
	AF											
	AG											
	AH											
	AI											
	AJ											
	AK											
FOREIGN PATENT DOCUMENTS												
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO						
DH	AL WO 99/11033	04/03/99	PCT	—	—							
	AM											
	AN											
	AO											
	AP											
	AQ											
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)												
DH	AR	Faber, V. and Moore, J. W., "High-Degree Low-Diameter Interconnection Networks with Vertex Symmetry: The Directed Case", Computing and Communications Division, Los Alamos National Laboratory, Los Alamos, NM.										
DH	AS	Infiniband <sup>SM</sup> Trade Association, "Infiniband <sup>TM</sup> Architecture Specification, Vol. 1", Release 1.0, (October 24, 2000). ( <a href="http://www.infinibandta.org">http://www.infinibandta.org</a> )										
DH	AT	Infiniband <sup>SM</sup> Trade Association, "Infiniband <sup>TM</sup> Architecture Specification, Vol. 2", Release 1.0, (October 24, 2000). ( <a href="http://www.infinibandta.org">http://www.infinibandta.org</a> )										
EXAMINER				DATE CONSIDERED								
Duc Ho				10-22-04								